

Amendments to the Specification

Please amend the paragraph from page 2, line 17 to page 3, line 4 as follows:

To achieve the above objects, there is provided a cleansing polyester fabric according to the present invention, which comprises (i) a polyester multifilament consisting of ultra fine yarns (monofilament fibrils) of 0.001 to 0.1 deniers or its false twist yarn as warp and (ii) a false twisted mixing yarn consisting the polyester multifilament consisting of ultra fine yarns (monofilament fibrils) of 0.001 to 0.1 deniers and a high shrinkage polyester multifilament with 10~50% of shrinkage rate in boiling water as weft, and the fabric satisfies the following properties

- Sum of warp density and weft density: 220~320 yarns/inch
- Thickness of the fabric: less than 0.3 mm
- Weight of the fabric: 70~180 g/m².

Please amend the paragraph from page 3, lines 5-19 as follows:

~~Furthermore,~~ Furthermore, there is provided a process of preparing a cleansing fabric according to the present invention, wherein a fabric with weight of 80~200 g/m² is woven by using a sea-island type conjugated yarn with 0~10% of shrinkage rate in boiling water consisting of sea component and island component in which ultra fine yarns (monofilament fibrils) having a monofilament fineness of 0.001 to 0.1 deniers after extracting a sea component or its false twist yarn as warp and using a false twisted mixing yarn prepared by interlacing (folding and false twisting simultaneously) the sea-island type conjugated yarn and a high shrinkage polyester multifilament with 10~50% of shrinkage rate in boiling water as weft, the woven fabric being scoured and reduced simultaneously and then heat-set, the heat-set fabric being treated in an aqueous alkaline solution for extracting the sea component in the fabric with reduction rate of 28~38% (on the basis of the fabric weight) and dyed, the dyed fabric being heat-set again.

Please amend the paragraph from page 3, line 21 to page 4, line 1 as follows:

The warp of the cleansing polyester fabric (hereinafter, abbreviated as the "fabric") of the present invention is polyester fiber multifilament consisting of ultra fine yarns (monofilament fibrils) of 0.001 to 0.1 denier or its false twist yarn.

Please amend the paragraph from page 4, lines 2-5 as follows:

The weft of the fabric of the present invention is a false twisted mixing yarn consisting the polyester multifilament consisting of ultra fine yarn (monofilament fibrils) of 0.001 to 0.1 denier and a high shrinkage polyester multifilament with 10.about.50% of shrinkage rate in boiling water.